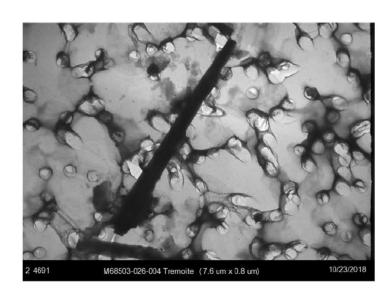
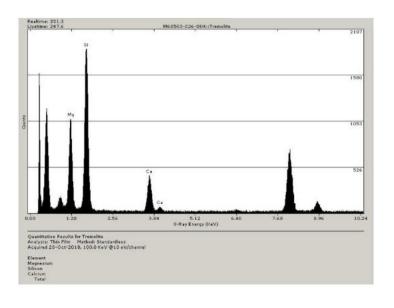
## Exhibit 117 Part 2

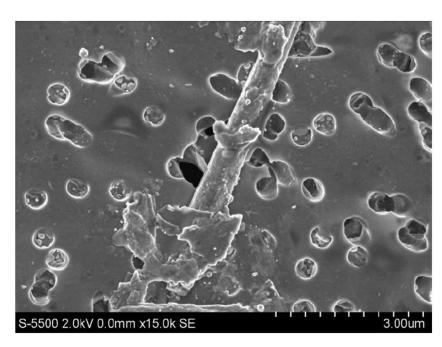


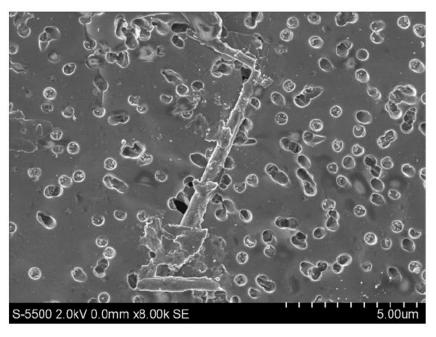


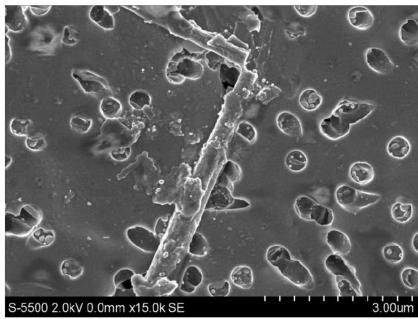
Project/ Sample No.	M68503	-026	Grid Box #	8632	No. of Grids Counted	2
Analyst:	Anthony F	(eeton		Length	Width	G. O. Area
Date of Analysis	10/23/2018 - 1	10/30/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.021	09	G. O. in microns =	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	nined mm²		1.103

NSD	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
- 4	E10-A1							
1	A2	Bundle	Tremolite	7.1	0.40	17.8	X	×
NSD	A3							
NSD	A4			7				
NSD	A5							
2	A6	Bundle	Tremolite	10.6	1.80	5.9	X	X
100				a allain .	0.00	10.5		- 4
4		Bundle	Tremolite	7.6	0.80	9.5	X	X
		- Carvo's	7	0.0	0.00		100	
NSD	A8							
6	A9	Bundle	Tremolite	7.3	1.20	6.1	×	X
NSD	A10							1
NSD	B1							-
7	B2	Bundle	Tremolite	7.3	0.70	10.4	X	X
NSD	B3							1
NSD	n.,							<del>                                     </del>
NSD								
8	-							
9								
10								
11	-							
			2					
NSD								
12								
NSD								
13								
NSD								
14								
15				100				
NSD								
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NSD					4			
NSD								
NSD	-			10				
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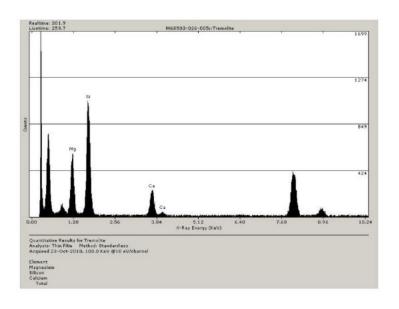
MAS,LLC. Suwa





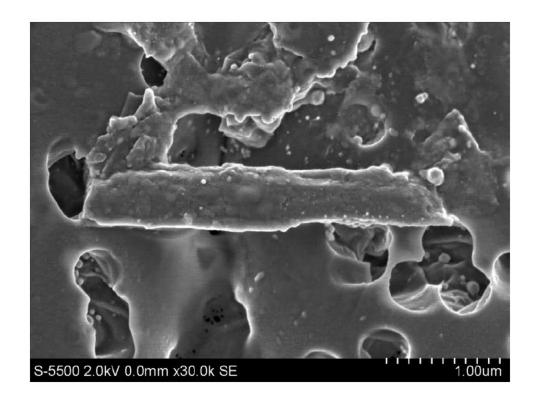




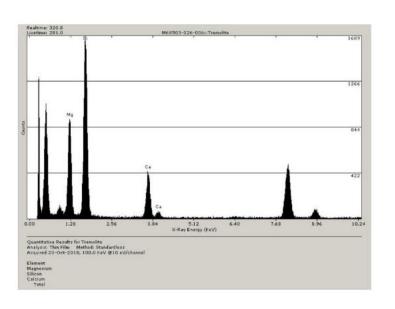


Project/ Sample No.	M68503	-026	Grid Box #	8632	No. of Grids Counted	2
Analyst:	Anthony K	Geeton		Length	Width	G. O. Area
Date of Analysis	10/23/2018 - 1	0/30/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.021	09	G. O. In Inicrons =	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

NSD 1 1 NSD NSD NSD NSD 2 2 3 1 5 NSD NSD NSD NSD 7 NSD NSD	E10-A1 A2 A3 A4 A5 A6 A7	Bundle Bundle Fiber Bundle Bundle	Tremolite Tremolite Tremolite Tremolite	7.1 10.6 3.1	0.40	17.8	X	×
NSD NSD NSD 2 3 5 6 NSD NSD NSD	A3 A4 A5 A6 A7 A9	Bundle Fiber Bundle	Tremolite Tremolite	10.6	1.80	17.8	X	X
NSD NSD 2 3 5 6 NSD NSD NSD	A4 A5 A6 A7 A9 A10	Fiber Bundle	Tremolite					
850 2 3 5 5 6 8 850 8 850 8 850 7 850 7 850 850 850 850 850 850 850 850 850 850	A5 A6 A7 A9 A10	Fiber Bundle	Tremolite				2	
2 3 5 5 NSD 6 NSD NSD 7 NSD	A6 A7 A9 A10	Fiber Bundle	Tremolite					
3 5 6 NSD NSD 7	A7 A9 A10	Fiber Bundle	Tremolite					
5 6 NSD NSD 7 NSD	A9 A10	Bundle		3.1		5.9	X	X
6 NSD NSD 7 NSD	A9 A10		Tremplite		0.23	13.5	X	×
6 NSD NSD 7 NSD	A9 A10	Dundle		3.2	0.50	6.4	X	X
NSD NSD 7 NSD	A10							
NSD 7 NSD		Dunule	Tremolite	7.3	1.20	6.1	×	×
7 NSD								
NSD	B1							
	B2	Bundle	Tremolite	7.3	0.70	10.4	X	×
	B3							
NSD				ž.	3			· _
NSD								_
8								_
9								5—
10								
11								
NSD								1
12								
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13								
NSD				£ %	10			
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15								
NSD				X. 1				
NSD			*		E E			
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NSD			*					3
NSD				1				
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16								
NSD								
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NSD								
NSD								35 3
NSD								
NSD								33 3
NSD								
NSD								
NSD								
NSD								
NSD 2 4	NOSE	Meo	503-026-005	Tromolito Di	fraction @ F	Oom	10/23/	2018
AS,LLC. §	1004	MOS	303-020-005	Hemonite Dif	naction @ 5	OCITI	10/23/	10



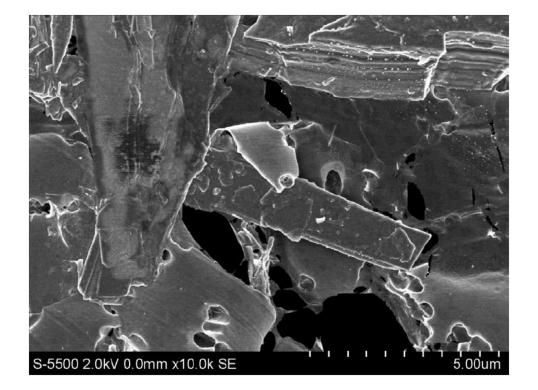


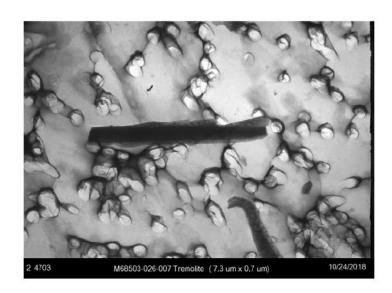


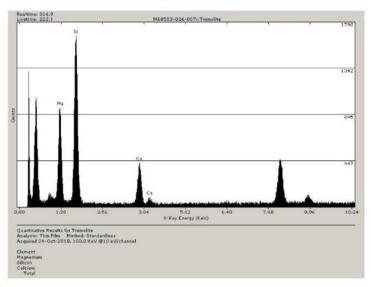
Project/ Sample No.	M68503	-026	Grid Box #	8632	No. of Grids Counted	2
Analyst:	Anthony K	Geeton		Length	Width	G. O. Area
Date of Analysis	10/23/2018 - 1	10/30/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.021	09	G. O. In microns -	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	E10-A1							
1	A2	Bundle	Tremolite	7.1	0.40	17.8	X	X
NSD	A3							
NSD	A4			7				
NSD	A5							
2	A6	Bundle	Tremolite	10.6	1.80	5.9	X	X
3	A7	Fiber	Tremolite	3.1	0.23	13.5	X	X
4		Bundle	Tremolite	7.6	0.80	9.5	X	X
5		Bundle	Tremolite	3.2	0.50	6.4	X	X
1000						,		
6	A9	Bundle	Tremolite	7.3	1.20	6.1	×	X
NSD	B1							1
7	B2	Bundle	Tremolite	7.3	0.70	10.4	X	×
NSD	B3							
NSD								*
NSD								



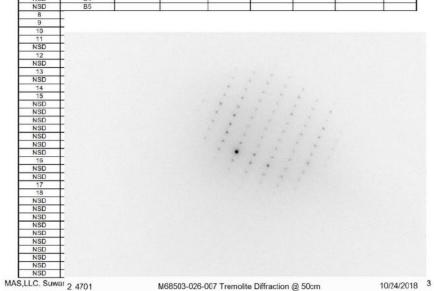


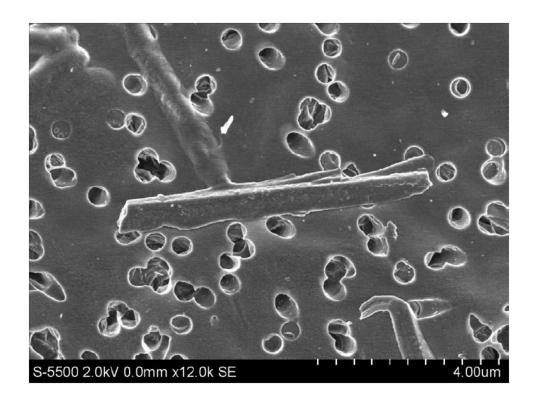




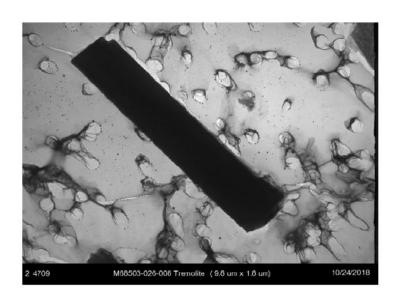
				_		
Project/ Sample No.	M68503	-026	Grid Box #	8632	No. of Grids Counted	2
Analyst:	Anthony F	(eeton		Length	Width	G. O. Area
Date of Analysis	10/23/2018 - 1	10/30/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.021	09	G. O. in microns =	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

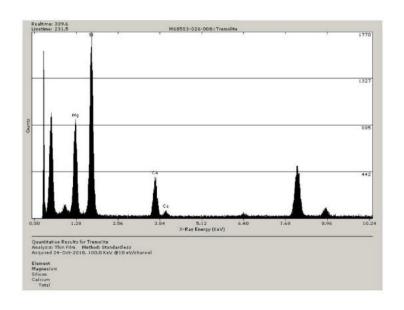
Str.#	Grid Opening	Structure	Asbestos	Length	Width	Ratio	SAED	EDS
NSD	E10-A1							
1	A2	Bundle	Tremolite	7.1	0.40	17.8	X	X
NSD	A3							
NSD	A4							
NSD	A5							
2	A6	Bundle	Tremolite	10.6	1.80	5.9	X	X
3	A7	Fiber	Tremolite	3.1	0.23	13.5	X	X
4		Bundle	Tremolite	7.6	0.80	9.5	X	X
5		Bundle	Tremolite	3.2	0.50	6.4	X	X
NSD	AB		1					
6	A9	Bundle	Tremolite	7.3	1.20	6.1	X	X
NSD	A10							
Non	D1							_
7	B2	Bundle	Tremolite	7.3	0.70	10.4	X	X
Linn							N. Control	
NSD	84						c.	
NSD	B5							
8								VIS.





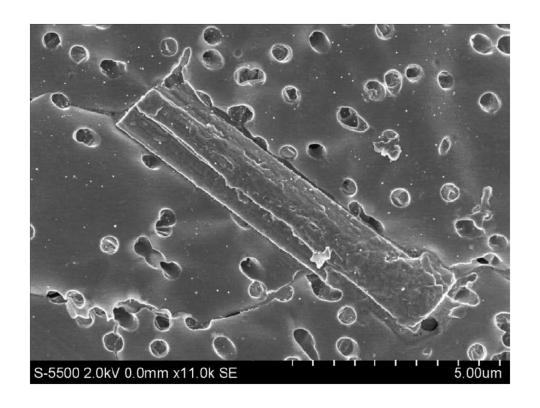
Document 33017-28 PageID: 225890

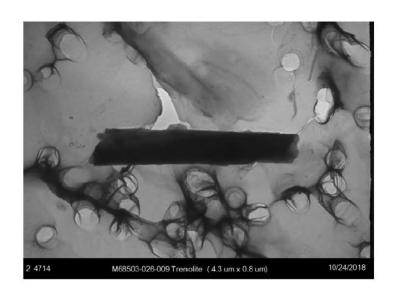


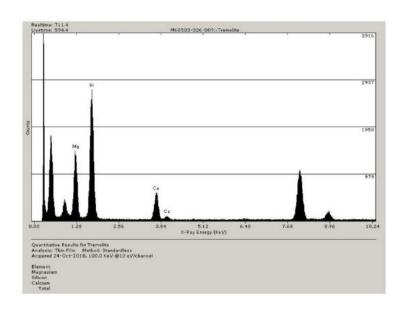


Project/ Sample No.	M68503	-026	Grid Box #	8632	No. of Grids Counted	2
Analyst:	Anthony K	eeton		Length	Width	G. O. Area
Date of Analysis	10/23/2018 - 1	0/30/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.0210	09	G. O. In microns =	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exar	nined mm²		1.103

1	MOD	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	NSD	E10-A1	D	T19		0.40	17.0		- 22
NSD			Bundle	Tremoine	7.1	0.40	17.8	X	X
NSD									
2									
3			Rundin	Tromolite	10.6	1.80	5.0		v
Second									
5         Bundle         Tremolite         3.2         0.50         6.4         X         X           NSD         A8         Bundle         Tremolite         7.3         1.20         6.1         X         X           NSD         A10         NSD         B1		Ar							
NSD		_							
6 A9 Bundle Tremolite 7.3 1.20 6.1 X X NSD A10 NSD B1 7 B2 Bundle Tremolite 7.3 0.70 10.4 X X NSD B3 NSD B4 NSD B4 NSD B4 NSD B4 NSD B5 8 B6 Bundle Tremolite 9.8 1.80 5.4 X X NSD B4 NSD B8 Bundle Tremolite 7.0 0.80 8.8 X X X X X X X X X X X X X X X X X X X		A0	Bundle	Tremoine	3.2	0.50	0.4	^	^
NSD A10 NSD B1 7 B2 Bundle Tremolite 7.3 0.70 10.4 X X NSD B3 NSD B4 NSD B6 8 B6 Bundle Tremolite 9.8 1.80 5.4 X X 10 B8 Bundle Tremolite 7.0 0.80 8.8 X X X X X X			Dundle	Tramplita	7.2	1.20	6.1		~
NSD			Dunde	Tromonto	1.0	1.20	0.1	^	_^
7 82 Bundle Tremolite 7.3 0.70 10.4 X X X NSD B3 NSD B4									
NSD			Rundle	Tromolito	7.2	0.70	10.4	· ·	~
NSD 84			bunge	Tremone	7.0	0.70	10.4	_ ^	_ ^
8									
8 B6 Bundle Tremoilte 9.8 1.80 5.4 X X 10 B8 Bundle Tremoilte 7.0 0.80 8.8 X X X X X X X X X X X X X X X X X X X									
10 B8 Bundle Tremolite 7.0 0.80 8.8 X X X X X X X X X X X X X X X X X X			Dundo	Translite	0.0	1.00			
10 B8 Bundle Tremoille 7.0 0.80 8.8 X X X X X X X X X X X X X X X X X X	8		Bundle	Tremoille				X	X
X	1000	A CONTRACTOR OF THE PARTY OF TH							
X   X   X   X   X   X   X   X   X   X	10	88	Bundle	Tremoine	7.0	0.80	8.8	X	
X									X
									x x
<u>x</u>									x x x
X									x x x
X									x x x
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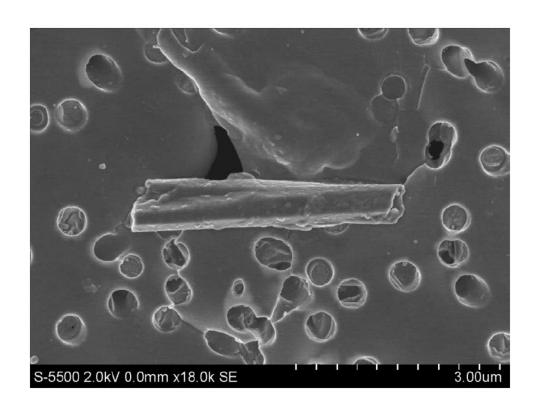


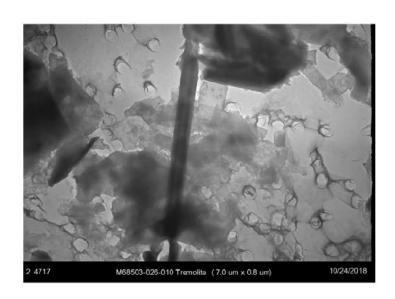


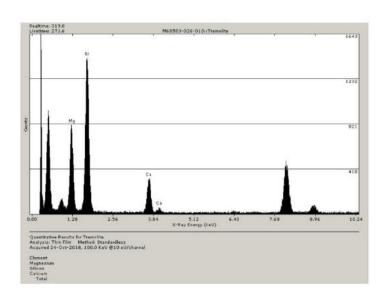


Project/ Sample No.	M68503	-026	Grid Box #	8632	No. of Grids Counted	2
Analyst:	Anthony K	Geeton		Length	Width	G. O. Area
Date of Analysis	10/23/2018 - 1	0/30/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.021	09	G. O. in microns =	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exar	nined mm²		1.103

NSD	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
	E10-A1							
1	A2	Bundle	Tremolite	7.1	0.40	17.8	X	X
NSD	A3							
NSD	A4							
NSD	A5							
2	A6	Bundle	Tremolite	10.6	1.80	5.9	X	X
3	A7	Fiber	Tremolite	3.1	0.23	13.5	X	X
4	- 3	Bundle	Tremolite	7.6	0.80	9.5	X	X
5		Bundle	Tremolite	3.2	0.50	6.4	X	X
VSD	A8		_					
6	A9	Bundle	Tremolite	7.3	1.20	6.1	×	X
NSD	A10							1
ISD	B1							
7	B2	Bundle	Tremolite	7.3	0.70	10.4	X	X
NSD	B3							-
VSD VSD	84						5	-
NSD	B5	0 - 4-	T		4.00			
9	87	Bundle	Tremolite	4.3	0.80	5.4	~	1 0
9	87	Bundle	Tremonte	4,3	0.80	5.4	X	×
14 1	00	Bundlo	Tromolito	7.4	110	67		l x
								=
								x x x
								x x x x x x x x x x x x x x x x x x x

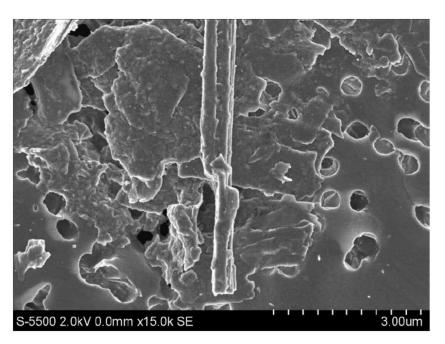


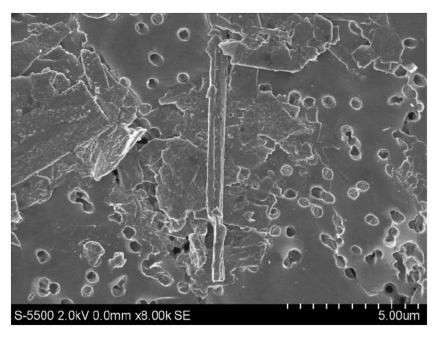


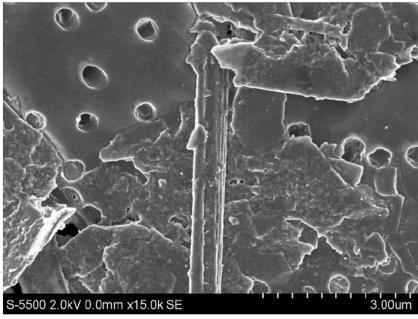


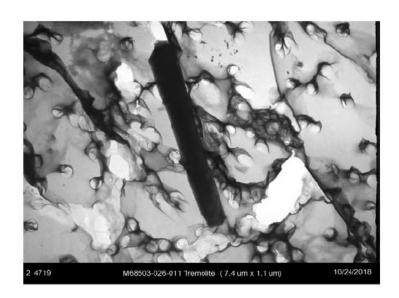
Project/ Sample No.	M68503	-026	Grid Box #	8632	No. of Grids Counted	2
Analyst:	Anthony P	(eeton		Length	Width	G. O. Area
Date of Analysis	10/23/2018 - 1	10/30/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.021	09	G. O. in microns =	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	nined mm²		1.103

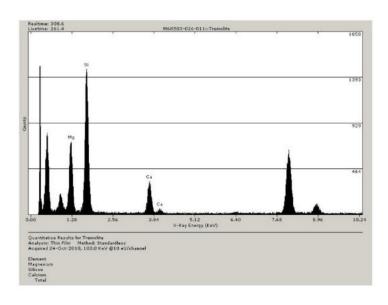
NSD		Grid Opening	Structure	Туре	Length	Width	Ratio	SAED	EDS
NSD A3		E10-A1							
NSD			Bundle	Tremolite	7.1	0.40	17.8	X	X
NSD									_
2 A6 Bundle Tremolite 10.6 1.80 5.9 X X X 4 3 3 A7 Fiber Tremolite 3.1 0.23 13.5 X X X 4 4 Bundle Tremolite 7.6 0.80 9.5 X X X 5 5 Bundle Tremolite 7.6 0.80 9.5 X X X X S S S S S S S S S S S S S S S									
3					40.0	4.00			
## Bundle Tremolite 7.6 0.80 9.5 X X X NSD 5 Bundle Tremolite 3.2 0.50 6.4 X X X NSD A8 6 A9 Bundle Tremolite 7.3 1.20 6.1 X X X NSD A10 NSD A10 NSD A10 NSD B1 NSD B1 NSD B1 NSD B2 Bundle Tremolite 7.3 0.70 10.4 X X X NSD B3 NSD B4 NSD B3 NSD B4 NSD B5 B4 NSD B5 B1 NSD B6 NSD B1 NSD B5 NSD B6 NSD B6 NSD B6 NSD B6 NSD B7 NSD B7 NSD B8 NSD B8 NSD B8 NSD B8 NSD B8 NSD									
Section   Sect		A7							
NSD									
6 A9 Bundle Tremolite 7.3 1.20 6.1 X X X X X X X X X X X X X X X X X X X		4.0	Bundle	Tremoiite	3.2	0.50	0.4	Α	
NSD			Ddia	Terrentite	7.0	4.20	0.4		
NSD			bundle	Tremoine	1.3	1.20	0.1	^	^
Transite									_
NSD B3 NSD B4 NSD B5 B B6 Bundle Tremolite 9.8 1.80 5.4 X X 10 B8 Bundle Tremolite 7.0 0.80 8.8 X X NSD B10 NSD NSD B10 NSD			Rundio	Tromolita	7.2	0.70	10.4	v	· ·
NSD B4 NSD B5 8 B6 Bundle Trembille 9.8 1.80 5.4 X X 10 B8 Bundle Trembille 7.0 0.80 8.8 X X X 11 B B Bundle Trembille 7.0 0.80 8.8 X X X 11 B B B B B B B B B B B B B B B B B B			bunge	Tremone	7.3	0.70	10.4		^
NSD									_
8 B6 Bundle Tremolite 9.8 1.80 5.4 X X X X X X X X X X X X X X X X X X X									_
10 B8 Bundle Tremolite 7.0 0.80 8.8 X X  NSD B10			Rundio	Tromolito	0.0	1.90	5.4	· ·	· ·
NSP	-	50	Buridie	Tremone	7.0	1.00	0.4	^	- ^
NSP	10	B8	Rundla	Tremolite	7.0	0.80	8.8	- 7	Ÿ
NSP 840  12 18 19 19 13 13 14 14 15 15 NSI 15 NSI	SHEET STORY				-				•
NS   NS   NS   NS   NS   NS   NS   NS	ISD	R10							
NSI	14 15								X
	14 15 15 15 16 16 16 16 16 17 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19								X X





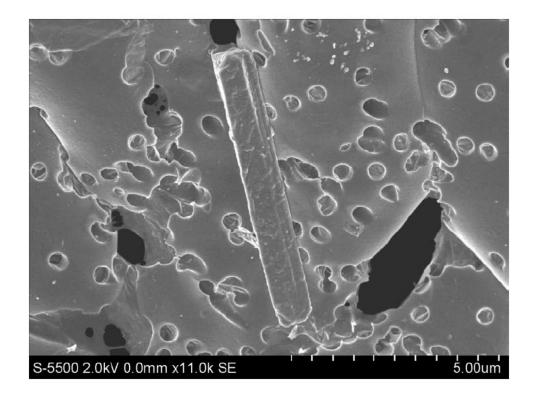


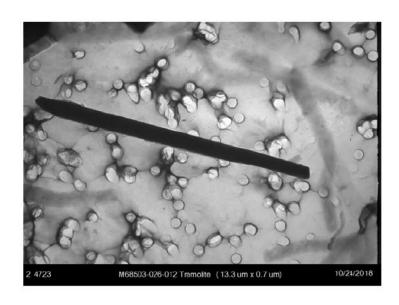


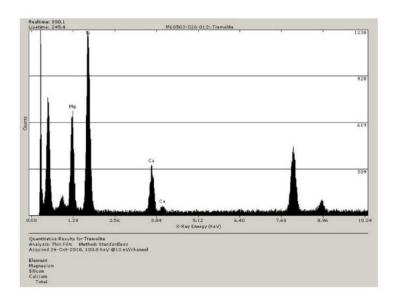


Project/ Sample No.	M68503	-026	Grid Box #	8632	No. of Grids Counted	2
Analyst:	Anthony K	(eeton		Length	Width	G. O. Area
Date of Analysis	10/23/2018 - 1	10/30/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.021	09	G. O. In microns -	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

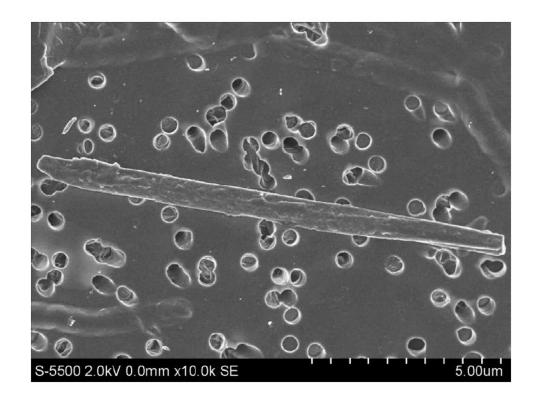
1	1	NOD	Grid Opening E10-A1	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD A3 NSD A4 NSD A5 Bundle Tremolite 10.6 1.80 5.9 X X X A5 A7 Fiber Tremolite 3.1 0.23 13.5 X X X A5 A7 Fiber Tremolite 7.6 0.80 9.5 X X X X A5 A7 Fiber Tremolite 7.6 0.80 9.5 X X X X X A5 A5 Bundle Tremolite 7.6 0.80 9.5 X X X X X X X X X X X X X X X X X X X	NSD	NSD		Rundle	Tromplife	7.1	0.40	17.9	· ·	-
NSD	NSD			Bullule	Tremone	7.1	0.40	17.0		^
NSD	NSD									+
2 A6 Bundle Tremolite 10.6 1.80 5.9 X X X A7 Fiber Tremolite 3.1 0.23 13.5 X X X Bundle Tremolite 7.6 0.80 9.5 X X X X S Bundle Tremolite 7.6 0.80 9.5 X X X X S S Bundle Tremolite 3.2 0.50 6.4 X X X X X S S Bundle Tremolite 3.2 0.50 6.4 X X X X X X X X X X X X X X X X X X X	2									1
3	3			Bundle	Tremolite	10.6	1.80	59	Y	Y
Section   State   St	Bundle   Tremolite   7.6   0.80   9.5   X   X     S									
S	S									
NSD	NSD		_							
6 A9 Bundle Tremolite 7.3 1.20 6.1 X X X NSD A10	6 A9 Bundle Tremolite 7.3 1.20 6.1 X X X NSD A10		AB	00.10.0	Tromonio		0.00			-
NSD	NSD A10 NSD B1 7 82 Bundle Tremolite 7.3 0.70 10.4 X X NSD B3 NSD B4 NSD B5 NSD B5 8 B6 Bundle Tremolite 9.8 1.80 5.4 X X 9 B7 Bundle Tremolite 4.3 0.80 5.4 X X 11 B9 Bundle Tremolite 7.4 1.10 6.7 X X NSD 13 NSD			Bundle	Tremolite	7.3	1.20	6.1	X	X
NSD	NSD									
T	T									
NSD B3 NSD B4 NSD B5 8 B6 Bundle Tremolite 9.8 1.80 5.4 X X 9 B7 Bundle Tremolite 4.3 0.80 5.4 X X 11 B9 Bundle Tremolite 7.4 1.10 6.7 X X NSD	NSD B3 NSD			Bundle	Tremolite	7.3	0.70	10.4	X	X
NSD	NSD	NSD	B3							
NSD	NSD									
8 B6 Bundle Tremolite 9.8 1.80 5.4 X X X 1	8 B6 Bundle Tremolite 9.8 1.80 5.4 X X X 9 B7 Bundle Tremolite 4.3 0.80 5.4 X X X X 11 B9 Bundle Tremolite 7.4 1.10 6.7 X X X 11 B9 Bundle Tremolite 7.4 1.10 6.7 X X X 12 B								J. Section	
9 87 Bundle Tremolite 4.3 0.80 5.4 X X X 11 89 Bundle Tremolite 7.4 1.10 6.7 X X X 12 850 850 850 850 850 850 850 850 850 850	9 B7 Bundle Tremolite 4.3 0.80 5.4 X X X 11 B9 Bundle Tremolite 7.4 1.10 6.7 X X X 12 NSD 13 NSD			Bundle	Tremolite	9.8	1.80	5.4	X	X
11 B9 Bundle Tremolite 7.4 1.10 6.7 X X  12 NSD 13 NSD 14 15 NSD	11 B9 Bundle Tremolite 7.4 1.10 6.7 X X  12 NSD 13 NSD 14 15 NSD	9	B7	Bundle	Tremolite		0.80	5.4		
NSD	12 185D 13 18D 13 18D 14 15 15 18D 14 15 18D	1.0	4	Carrier .			0.00	**		
12 NSD 13 NSD 14 15 NSD	12 NSD 13 NSD 14 15 NSD		B9	Bundle	Tremolite	7.4	1.10	6.7	X	X
NSD	NSD									· ·
		14								



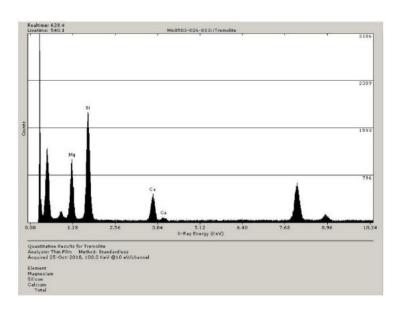




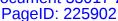
mple No. Mosso-929 Gild Box # 8632 Counted 2  Inalyst: Anthony Keeton Landth Width G. O. Area  Date of Inalysis Initial Feight(g)  Analysis Type	D 1 1		IE	M Bulk Talc S	tructure Co	unt Sneet			
Namipula   Str. #   Anthony Keeton	Project/ Sample No.	M6850	03-026	Grid Br	ox#	8632		2	
National   National	Analyst:	Anthony	Keeton			Lenath		G. O. I	Area
Initial	Date of								
Str. #   NSD   N	Analysis								
Str. #   S									
Str. #   S									
Str. # NSD									
Str. #   NSD   1	Type								-
Str. # NSD 1 1 NSD NSD NSD NSD 0 2 3 4 5 5 NSD 0 6 NSD	Scope No.								
NSD	2								
NSD									
NSD									1
NSD	Str. #			* *	*				-
NSD					1 16				-
NSD 2 3 4 5 NSD									-
NSD									-
2									1
3 4 5 5 NSD 66 NSD NSD NSD NSD NSD NSD NSD C15 Bundle Tremolite 3.4 0.60 5.7 X X NSD NSD C6 Bundle Tremolite 3.2 0.23 13.9 X X NSD NSD C9 NSD C10 NSD C9 NSD NSD NSD NSD NSD D2 NSD				*					
A   S   S   S   S   S   S   S   S   S									1
NSD	4								1
NSD   NSD									
NSD									
NSD									
NSD NSD NSD   NSD NSD NSD NSD NSD NSD NSD NSD D1 NSD NSD NSD D2 NSD D5 NSD D6 NSD D6 NSD D6 NSD D6 NSD D77 Bundle Tremolite 3.8 Bundle Tremolite 3.8 August NSD D6 NSD D6 NSD D6 NSD D77 Bundle Tremolite 3.8 August NSD D78 NSD D79									-
NSD									
NSD   NSD									
NSD   C7   Sundle   Tremolite   3.7   0.45   8.2   X   X   X   X   X   X   X   X   X									-
Second   S	NSD								1
9	NSD								-
10	NSD NSD								
11	NSD NSD 8 9								
12	NSD NSD 8 9	2 4722	ме	8503-026-012	Tremolite D	iffraction @	50cm	10/3	24/2018
13	NSD NSD 8 9 10	2 4722	ме	8503-026-012	Tremolite D	iffraction @	50cm	10/	24/2018
NSD	NSD NSD 8 9 10 11		8	4			20	1.77=1.7	
144         C5         Bundle         Tremolite         3.4         0.60         5.7         X         X           15         C6         Bundle         Tremolite         3.2         0.23         13.9         X         X           NSD         C7         NSD         0.23         13.9         X         X           NSD         C8         NSD         0.23         0.23         0.23         0.23         0.23         0.23         0.23         0.23         0.23         0.23         0.24 <td>NSD NSD 8 9 10 11 NSD 12</td> <td>C1</td> <td>Bundle</td> <td>Tremolite</td> <td>13.3</td> <td>0.70</td> <td>19.0</td> <td>x</td> <td>×</td>	NSD NSD 8 9 10 11 NSD 12	C1	Bundle	Tremolite	13.3	0.70	19.0	x	×
15	NSD NSD 8 9 10 11 NSD 12	C1 C3	Bundle	Tremolite	13.3	0.70	19.0	x	×
NSD	NSD NSD 8 9 10 11 NSD 12 NSD	C1 C3 C4	Bundle Bundle	Tremolite Tremolite	13.3	0.70	19.0	X	X
NSD   C8	NSD NSD 8 9 10 11 NSD 12 NSD 13 NSD 14	C1 C3 C4 C5	Bundle Bundle	Tremolite Tremolite Tremolite	13.3 3.7 3.4	0.70 0.45 0.60	19.0 8.2 5.7	X X	X X
NSD   C9   NSD   C10   NSD	NSD NSD 8 9 10 11 NSD 12 NSD 13 NSD 14 15	C1 C3 C4 C5 C6	Bundle Bundle	Tremolite Tremolite Tremolite	13.3 3.7 3.4	0.70 0.45 0.60	19.0 8.2 5.7	X X	X X
NSD	NSD NSD 8 9 10 11 NSD 12 NSD 14 15 NSD	C1 C3 C4 C5 C6 C7	Bundle Bundle	Tremolite Tremolite Tremolite	13.3 3.7 3.4	0.70 0.45 0.60	19.0 8.2 5.7	X X	X X
NSD	NSD NSD 8 9 10 11 12 12 13 NSD 14 15 NSD NSD NSD NSD NSD	C1 C3 C4 C5 C6 C7 C8 C9	Bundle Bundle	Tremolite Tremolite Tremolite	13.3 3.7 3.4	0.70 0.45 0.60	19.0 8.2 5.7	X X	X X
NSD   D3	NSD NSD 8 9 10 11 12 12 13 NSD 14 15 NSD NSD NSD NSD	C1 C3 C4 C5 C6 C7 C8 C9	Bundle Bundle	Tremolite Tremolite Tremolite	13.3 3.7 3.4	0.70 0.45 0.60	19.0 8.2 5.7	X X	X X
16         D4         Bundle         Tremolite         30.8         4.0         7.7         X         X           NSD         D5         NSD         D6         NSD         NSD <td>NSD NSD 8 9 10 11 11 12 12 12 13 NSD 14 15 NSD NSD NSD NSD NSD NSD NSD NSD NSD NSD</td> <td>C1 C3 C4 C5 C6 C7 C8 C9 C10</td> <td>Bundle Bundle</td> <td>Tremolite Tremolite Tremolite</td> <td>13.3 3.7 3.4</td> <td>0.70 0.45 0.60</td> <td>19.0 8.2 5.7</td> <td>X X</td> <td>X X</td>	NSD NSD 8 9 10 11 11 12 12 12 13 NSD 14 15 NSD	C1 C3 C4 C5 C6 C7 C8 C9 C10	Bundle Bundle	Tremolite Tremolite Tremolite	13.3 3.7 3.4	0.70 0.45 0.60	19.0 8.2 5.7	X X	X X
NSD   D5   NSD   D6	NSD	C1 C3 C4 C5 C6 C7 C8 C9 C10 D1	Bundle Bundle	Tremolite Tremolite Tremolite	13.3 3.7 3.4	0.70 0.45 0.60	19.0 8.2 5.7	X X	X X
NSD   D6	NSD	C1 C3 C4 C5 C6 C7 C8 C9 C10 D1 D2 D3	Bundle Bundle Bundle Bundle	Tremolite Tremolite Tremolite Tremolite Tromolite	13.3 3.7 3.4 3.2	0.70 0.45 0.60 0.23	19.0 8.2 5.7 13.9	X X X X	X X X
17	NSD NSD 8 9 10 11 11 15 NSD 14 15 NSD	C1 C3 C4 C5 C6 C7 C8 C9 C10 D1 D2 D3	Bundle Bundle Bundle Bundle	Tremolite Tremolite Tremolite Tremolite Tromolite	13.3 3.7 3.4 3.2	0.70 0.45 0.60 0.23	19.0 8.2 5.7 13.9	X X X X	X X X
18         D8         Bundle         Tremolite         7.9         0.92         8.6         X         X           NSD         D9         NSD         NSD <td>NSD NSD 8 9 1 10 11 1 12 12 12 12 12 12 12 12 12 12 12 1</td> <td>C1 C3 C4 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5</td> <td>Bundle Bundle Bundle Bundle</td> <td>Tremolite Tremolite Tremolite Tremolite Tromolite</td> <td>13.3 3.7 3.4 3.2</td> <td>0.70 0.45 0.60 0.23</td> <td>19.0 8.2 5.7 13.9</td> <td>X X X X</td> <td>X X X</td>	NSD NSD 8 9 1 10 11 1 12 12 12 12 12 12 12 12 12 12 12 1	C1 C3 C4 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5	Bundle Bundle Bundle Bundle	Tremolite Tremolite Tremolite Tremolite Tromolite	13.3 3.7 3.4 3.2	0.70 0.45 0.60 0.23	19.0 8.2 5.7 13.9	X X X X	X X X
NSD D9 NSD D10 NSD G1 NSD G2 NSD G2 NSD G3 NSD G4 NSD G6 NSD G6 NSD G6 NSD G7	NSD NSD 8 9 10 11 11 12 12 13 NSD 14 15 NSD	C1 C3 C4 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5	Bundle Bundle Bundle Bundle Bundle	Tremolite Tremolite Tremolite Tremolite Tromolite Tromolite Tremolite	13.3 3.7 3.4 3.2	0.70 0.45 0.60 0.23	19.0 8.2 5.7 13.9	X X X X	X X X X
NSD D10 NSD G1 NSD G2 NSD G2 NSD G3 NSD G3 NSD G4 NSD G5 NSD G6 NSD G6 NSD G6 NSD G6 NSD G6	NSD NSD 8 9 10 11 12 12 13 NSD 14 15 NSD NSD NSD NSD NSD NSD NSD NSD NSD NSD	C1 C3 C4 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7	Bundle Bundle Bundle Bundle Bundle Bundle	Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite	13.3 3.7 3.4 3.2 30.8	0.70 0.45 0.60 0.23	19.0 8.2 5.7 13.9	X X X X	X X X X
NSD G1 NSD G2 NSD G3 NSD G3 NSD G4 NSD G5 NSD G5 NSD G6 NSD G7	NSD NSD 16 NSD	C1 C3 C4 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7 D8	Bundle Bundle Bundle Bundle Bundle Bundle	Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite	13.3 3.7 3.4 3.2 30.8	0.70 0.45 0.60 0.23	19.0 8.2 5.7 13.9	X X X X	X X X X
NSD G2 NSD G3 NSD G4 NSD G5 NSD G6 NSD G6 NSD G6 NSD G7	NSD NSD 8 9 10 11 12 12 12 13 NSD 14 15 NSD	C1	Bundle Bundle Bundle Bundle Bundle Bundle	Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite	13.3 3.7 3.4 3.2 30.8	0.70 0.45 0.60 0.23	19.0 8.2 5.7 13.9	X X X X	X X X X
NSD G3 NSD G4 NSD G5 NSD G6 NSD G6 NSD G6 NSD G7	NSD NSD 17 18 NSD	C1 C3 C4 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7 D8 D9 D10	Bundle Bundle Bundle Bundle Bundle Bundle	Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite	13.3 3.7 3.4 3.2 30.8	0.70 0.45 0.60 0.23	19.0 8.2 5.7 13.9	X X X X	X X X X
NSD G5 NSD G6 NSD G7	NSD NSD 11 12 12 12 15 NSD 14 15 NSD	C1 C3 C4 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 G1	Bundle Bundle Bundle Bundle Bundle Bundle	Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite	13.3 3.7 3.4 3.2 30.8	0.70 0.45 0.60 0.23	19.0 8.2 5.7 13.9	X X X X	X X X X
NSD G6 NSD G7	NSD	C1 C3 C4 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 G1 G1 G2	Bundle Bundle Bundle Bundle Bundle Bundle	Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite	13.3 3.7 3.4 3.2 30.8	0.70 0.45 0.60 0.23	19.0 8.2 5.7 13.9	X X X X	X X X X
NSD G7	NSD	C1 C3 C3 C4 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 G1 G2 G3 G4	Bundle Bundle Bundle Bundle Bundle Bundle	Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite	13.3 3.7 3.4 3.2 30.8	0.70 0.45 0.60 0.23	19.0 8.2 5.7 13.9	X X X X	X X X X
	NSD	C1	Bundle Bundle Bundle Bundle Bundle Bundle	Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite	13.3 3.7 3.4 3.2 30.8	0.70 0.45 0.60 0.23	19.0 8.2 5.7 13.9	X X X X	X X X X
	NSD NSD 11 13 NSD	C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 G1 G2 G3 G4 G5 G4 G6	Bundle Bundle Bundle Bundle Bundle Bundle	Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite Tremolite	13.3 3.7 3.4 3.2 30.8	0.70 0.45 0.60 0.23	19.0 8.2 5.7 13.9	X X X X	X X X X

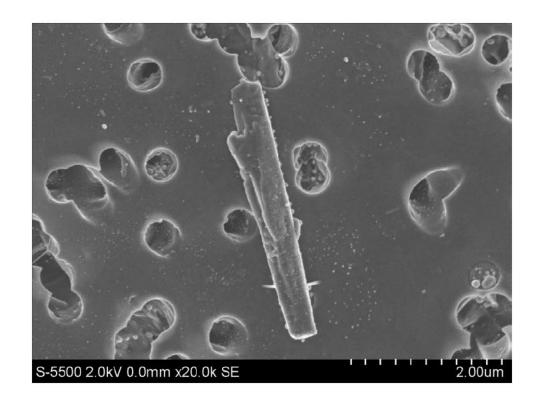


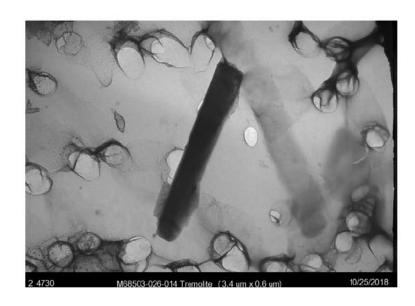


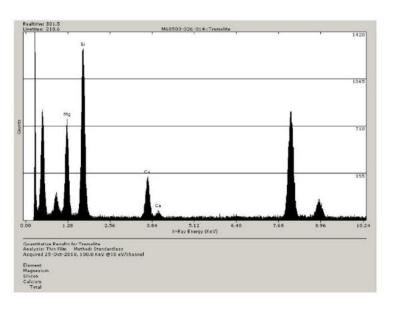


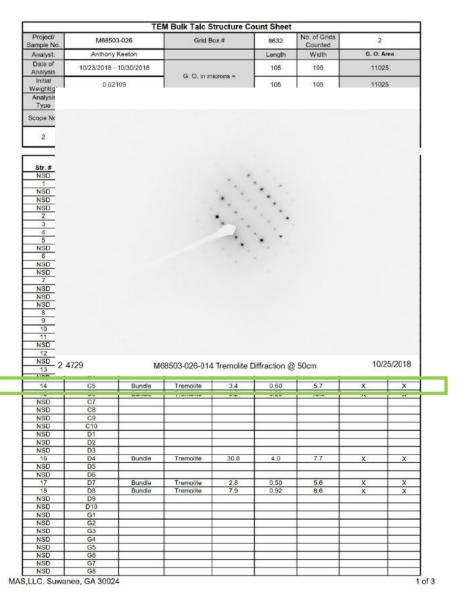
		16	M Bulk Talc S	tructure Co	ount Sheet			
Project/ Sample No.	M68503-026	5	Grid B	ox#	8632	No. of Grids Counted	2	
Analyst:	Anthony Keet	on			Length	Width	G. O. I	Area
Date of	10/23/2018 - 10/3	0/2018			105	105	110	25
Analysis Initial								
Weight(g								
Analysis								
Type								
Scope No								
2021/2/4/22								
2								
_								
_								
Str. #								
NSD			100					
1 NCD								
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NSD NSD NSD 8 9								
NSD NSD NSD 8 9	4707						10.0	05/0049
NSD NSD NSD 8 9 10 11 NSD 12	4727	,	M68503-026-01	3 Tremolite	Diffraction	@ 50cm	10/2	25/2018
NSD NSD NSD 8 9 10 11 NSD 12					<u> </u>		10000	
NSD NSD NSD 8 9 10 11 NSD 12		N Bundle	M68503-026-01	3 Tremolite	Diffraction 0.45	@ 50cm	10/2 X	25/2018 x
NSD NSD NSD 8 9 10 11 NSD 12 NSD 12	C3				<u> </u>		10000	
NSD NSD NSD 8 9 10 11 NSD 12 12 14 15	C3 C5 C6	Bundle	Tremolite	3.7	0.45	8.2	X	×
NSD NSD NSD 8 9 10 11 NSD 12 12 13 13 155 NSD	C3 C5 C6 C7	Bundle Bundle	Tremolite  Tremolite	3.7	0.45	8.2 5.7	X	X
NSD NSD NSD 8 9 10 11 NSD 12 13 13 155 14 15 NSD NSD NSD NSD NSD NSD NSD NSD NSD NSD	C3 C5 C6 C7 C8	Bundle Bundle	Tremolite  Tremolite	3.7	0.45	8.2 5.7	X	X
NSD NSD NSD 8 9 10 11 NSD 12 13 13 155 14 15 NSD NSD NSD NSD	C3 C5 C6 C7 C8 C9	Bundle Bundle	Tremolite  Tremolite	3.7	0.45	8.2 5.7	X	X
NSD NSD NSD 8 9 10 11 NSD 12 13 13 155 14 15 NSD NSD NSD NSD NSD NSD NSD NSD NSD NSD	C3 C5 C6 C7 C8	Bundle Bundle	Tremolite  Tremolite	3.7	0.45	8.2 5.7	X	X
NSD   NSD   S   NSD	C3 C5 C6 C7 C8 C9 C10 D1 D2	Bundle Bundle	Tremolite  Tremolite	3.7	0.45	8.2 5.7	X	X
NSD NSD 8 9 10 11 NSD 12 2 14 15 NSD	C3 C5 C6 C7 C8 C9 C10 D1 D2 D3	Bundle Bundle Bundle	Tremoite Tremoite Tromolte	3.7 3.4 3.2	0.45 0.60 0.23	8.2 5.7 13.9	X X X	X X X
NSD NSD 8 9 10 11 1 NSD 12 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C3 C5 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4	Bundle Bundle	Tremolite  Tremolite	3.7	0.45	8.2 5.7	X	X
NSD	C3 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5	Bundle Bundle Bundle	Tremoite Tremoite Tromolte	3.7 3.4 3.2	0.45 0.60 0.23	8.2 5.7 13.9	X X X	X X X
NSD NSD 8 9 10 11 1 NSD 12 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C3 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6	Bundle Bundle Bundle Bundle	Tremoite Tremoite Tromolte	3.7 3.4 3.2	0.45 0.60 0.23	8.2 5.7 13.9	X X X	X X X
NSD	C3 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7 D8	Bundle Bundle Bundle	Tremolite Tremolite Tremolite Tremolite Tremolite	3.7 3.4 3.2 30.8	0.45 0.60 0.23	8.2 5.7 13.9	X X X	X X X
NSD NSD 8 9 10 11 1 NSD 12 2 14 15 NSD	C3  C5  C6  C7  C8  C9  C10  D1  D2  D3  D4  D5  D6  D7  D8  D9	Bundle Bundle Bundle Bundle	Tremolite Tremolite Tromolite Tremolite Tremolite Tremolite	3.7 3.4 3.2 30.8	0.45 0.60 0.23 4.0	8.2 5.7 13.9 7.7	X X X	X X X
NSD   NSD	C3  C5  C6  C7  C8  C9  C10  D1  D2  D3  D4  D5  D6  D7  D8  D9  D10	Bundle Bundle Bundle Bundle	Tremolite Tremolite Tromolite Tremolite Tremolite Tremolite	3.7 3.4 3.2 30.8	0.45 0.60 0.23 4.0	8.2 5.7 13.9 7.7	X X X	X X X
NSD   NSD	C3 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 G11	Bundle Bundle Bundle Bundle	Tremolite Tremolite Tromolite Tremolite Tremolite Tremolite	3.7 3.4 3.2 30.8	0.45 0.60 0.23 4.0	8.2 5.7 13.9 7.7	X X X	X X X
NSD   NSD	C3 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 G1 G2	Bundle Bundle Bundle Bundle	Tremolite Tremolite Tromolite Tremolite Tremolite Tremolite	3.7 3.4 3.2 30.8	0.45 0.60 0.23 4.0	8.2 5.7 13.9 7.7	X X X	X X X
NSD   NSD	C3 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 G1 G2 G3	Bundle Bundle Bundle Bundle	Tremolite Tremolite Tromolite Tremolite Tremolite Tremolite	3.7 3.4 3.2 30.8	0.45 0.60 0.23 4.0	8.2 5.7 13.9 7.7	X X X	X X X
NSD   NSD	C3 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 G1 G2 G3 G4	Bundle Bundle Bundle Bundle	Tremolite Tremolite Tromolite Tremolite Tremolite Tremolite	3.7 3.4 3.2 30.8	0.45 0.60 0.23 4.0	8.2 5.7 13.9 7.7	X X X	X X X
NSD   NSD	C3 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 G1 G2 G3 G4 G5 G6	Bundle Bundle Bundle Bundle	Tremolite Tremolite Tromolite Tremolite Tremolite Tremolite	3.7 3.4 3.2 30.8	0.45 0.60 0.23 4.0	8.2 5.7 13.9 7.7	X X X	X X X
NSD   NSD	C3 C5 C6 C7 C8 C9 C10 D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 G1 G2 G3 G4 G5	Bundle Bundle Bundle Bundle	Tremolite Tremolite Tromolite Tremolite Tremolite Tremolite	3.7 3.4 3.2 30.8	0.45 0.60 0.23 4.0	8.2 5.7 13.9 7.7	X X X	X X X

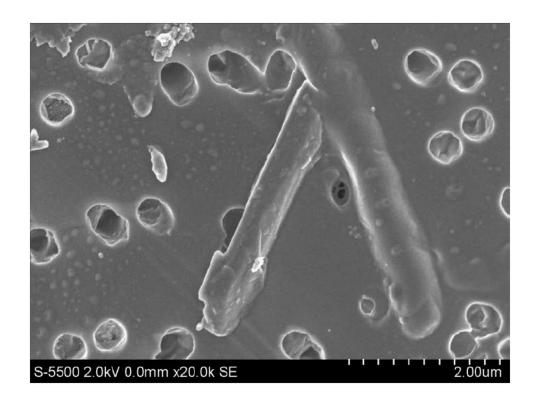




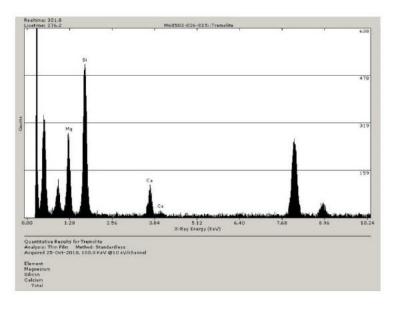




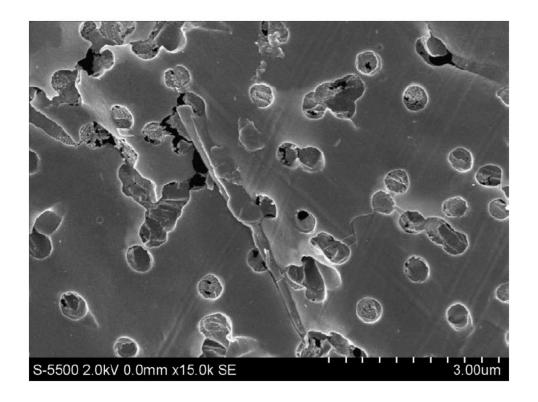




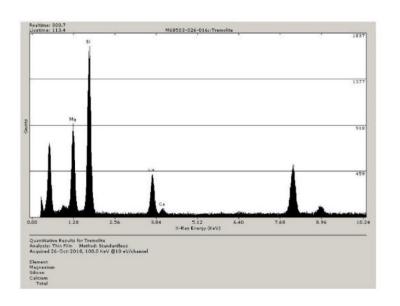


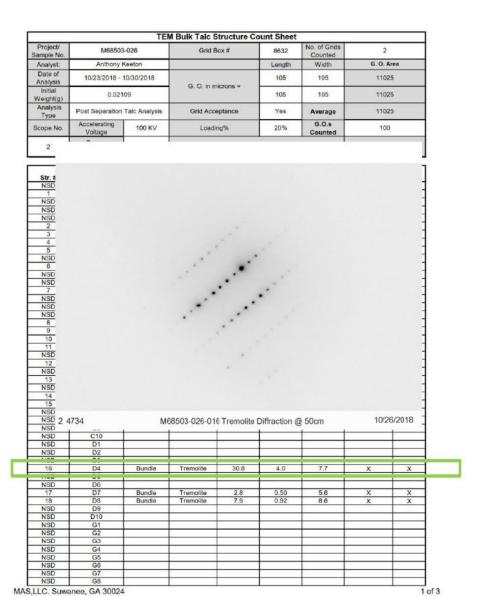


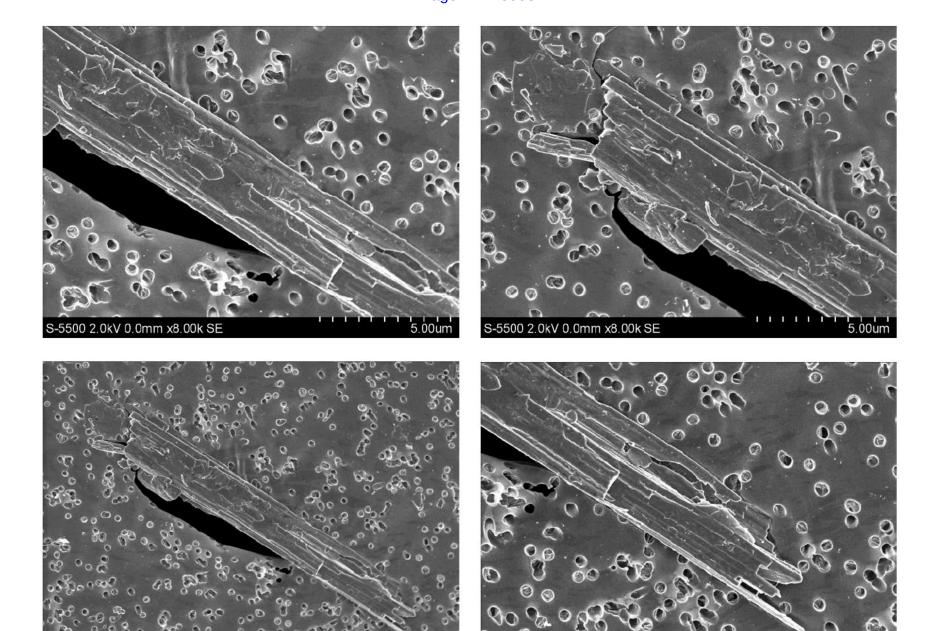
roject/	M68503-026	Grid Bo		8632	No. of Grids	2	i i
nple No.	POSTON PROPERTY AND DESCRIPTION	Grid Bo	IX #		Counted		
nalyst:	Anthony Keeton			Length	Width	G. O. /	Area
ate of nalysis	10/23/2018 - 10/30/2018			105	105	1100	25
Initial	0.02109	G. O. in mi	crons -	105	105	1102	25
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NSD NSD 8 9 10 11 NSD 12 NSD 2	4731 M	58503-026-015	remolite D	ffraction @	50cm	10/2	25/2018
NSD 8 9 10 11 NSD 12 NSD 13	4731 M <sup>c</sup>	68503-026-015 1	remolite D	ffraction @	50cm	10/2	25/2018
NSD 8 9 10 11 NSD 12 NSD 13 2	357 (526)	58503-026-015 Tremolite	remolte D	ffraction @	50cm	10/2 X	25/2018 x
NSD NSD 8 9 10 11 NSD 12 NSD 13 NSD 15	C6 Bundle						1
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(SD (SD 8 9 10 11 11 14 15 12 13 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	C6 Bundle C8 C9 C10						1
NSD	C6 Bundle  C8 C9  C10  D1						1
NSD	C6 Bundle C8 C9 C10 D1 D2 D3	Tremoite	3.2	0.23	13.9	X	x
NSD	C6 Bundle C7 C8 C9 C10 D1 D2 D3 Bundle D4 Bundle						1
NSD	C6 Bundle C7 C8 C9 C10 D1 D1 D2 D2 D3 D4 Bundle D5 D6 Bundle	Tremolite  Tremolite	3.2	0.23	7.7	X	X
SD   SD   SD   SD   SD   SD   SD   SD	C8 C9 C10 D1 D2 D3 Bundle D5 D6 D7 Bundle	Tremolite  Tremolite  Tremolite	3.2	4.0	13.9 1.7.7 5.6	X	x
NSD   8   9   10   11   NSD   12   NSD   13   NSD   NS	C6 Bundle C7 C8 C9 C10 D1 D1 D2 D2 D3 D4 Bundle D5 D6 Bundle	Tremolite  Tremolite	3.2	0.23	7.7	X	X
NSD	C6 Bundle C6 C9 C10 D1 D2 D3 D4 Bundle D5 D6 D7 Bundle D9 D10	Tremolite  Tremolite  Tremolite	3.2	4.0	13.9 1.7.7 5.6	X	x
NSD	C4 C6 Bundle C7 C8 C9 C10 D1 D2 D3 D4 Bundle D5 D6 D7 Bundle D9 D10 G1	Tremolite  Tremolite  Tremolite	3.2	4.0	13.9 1.7.7 5.6	X	x
NSD	C4 C6 Bundle C7 C8 C9 C10 D1 D2 D3 D4 Bundle D5 D6 D7 Bundle D9 D10 G1 G2 G3	Tremolite  Tremolite  Tremolite	3.2	4.0	13.9 1.7.7 5.6	X	x
NSD NSD 12 13 NSD	C4  C6  Bundle  C9  C10  D1  D2  D3  D4  Bundle  D5  D6  D7  Bundle  D8  Bundle  D9  D10  G1  G2  G3  G4	Tremolite  Tremolite  Tremolite	3.2	4.0	13.9 1.7.7 5.6	X	x
NSD	C4 C6 Bundle C7 C8 C9 C10 D1 D2 D3 D4 Bundle D5 D6 D7 Bundle D9 D10 G1 G2 G3	Tremolite  Tremolite  Tremolite	3.2	4.0	13.9 1.7.7 5.6	X	x
NSD	C8 C9 C10 D1 D2 D3 D4 Bundle D5 D6 D7 Bundle D8 Bundle D9 G10 G1 G2 G3 G4 G55	Tremolite  Tremolite  Tremolite	3.2	4.0	13.9 1.7.7 5.6	X	x









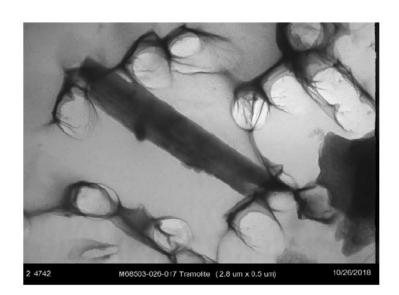


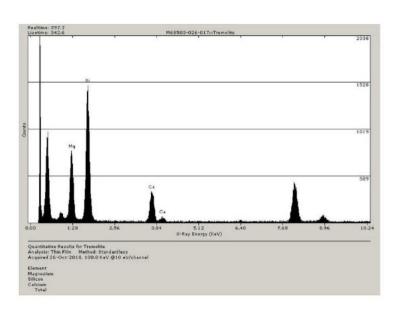
S-5500 2.0kV 0.0mm x4.00k SE

58

S-5500 2.0kV 0.0mm x8.00k SE

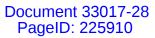
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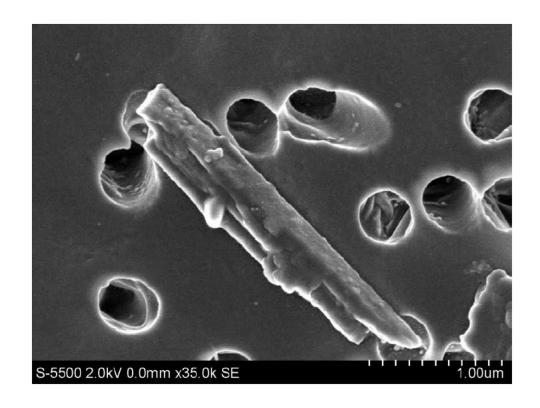




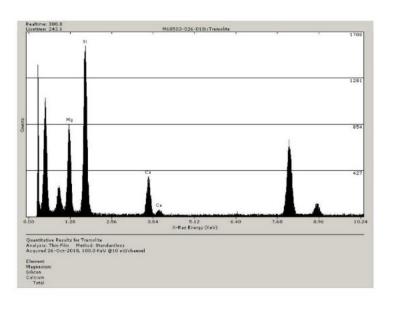
Denit/	191.774.981.01755				No. of Grids	5000
Project/ Sample No.	M68503	-026	Grid Box #	8632	Counted Counted	2
Analyst:	Anthony K	Ceeton		Length	Width	G. O. Area
Date of Analysis	10/23/2018 - 1	10/30/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.021	09	G. O. In microns -	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

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NSD 13 NSD 14 15 NSD	D2 D3 D4	Bundle	M68503-02	25-017 Trem			1 X	0/23/201
NSD 13 NSD 14 15 NSD	D2 D3	Bundle			olite Diffracti	on @ 50cm		
NSD 13 NSD 14 15 NSD	D2 D3 D4 D5		Tremolite	30.8	olite Diffracti	on @ 50cm	х	x
NSD 13 NSD 14 15 NSD	D2 D3 D4 D5 D5	Bundle	Tremolite Tremolite	30.8	4.0	7.7 5.6	X	x
NSD 13 NSD 14 15 NSD NSD NSD NSD NSD NSD NSD NSD NSD 16 NSD 16 NSD NSD 17 NSD	D2 D3 D4 D5 D7		Tremolite	30.8	olite Diffracti	on @ 50cm	х	x
NSD 13 NSD 14 15 NSD	D2 D3 D4 D5 D7	Bundle	Tremolite Tremolite	30.8	4.0	7.7 5.6	X	x
NSD 13 NSD 14 15 NSD	D2 D3 D4 D5 D5 D7	Bundle	Tremolite Tremolite	30.8	4.0	7.7 5.6	X	x
NSD 13 NSD 14 15 NSD NSD NSD NSD NSD NSD 16 NSD	D2 D3 D4 D5 D7 D7 D9 D10 G1	Bundle	Tremolite Tremolite	30.8	4.0	7.7 5.6	X	x
NSD 13 NSD 14 15 NSD NSD NSD NSD NSD NSD NSD 16 NSD 17 17 NSD	D2 D3 D4 D5 D5 D7 D9 D10 G1 G2	Bundle	Tremolite Tremolite	30.8	4.0	7.7 5.6	X	x
NSD 13 NSD 14 15 NSD	D2 D3 D4 D5 D5 D7 D9 D10 G1 G2 G3	Bundle	Tremolite Tremolite	30.8	4.0	7.7 5.6	X	x
NSD 13 NSD 14 15 NSD NSD NSD NSD NSD NSD NSD 16 NSD NSD 17 17 19 NSD	D2 D3 D4 D5 D5 D7 D9 D10 G1 G2 G3 G4	Bundle	Tremolite Tremolite	30.8	4.0	7.7 5.6	X	x
NSD 13 NSD 14 15 NSD	D2 D3 D4 D5 D5 D7 D7 D9 D10 G1 G2 G3 G4 G5	Bundle	Tremolite Tremolite	30.8	4.0	7.7 5.6	X	x
NSD 13 NSD 14 15 NSD NSD NSD NSD NSD NSD NSD 16 NSD NSD 17 17 19 NSD	D2 D3 D4 D5 D5 D7 D9 D10 G1 G2 G3 G4	Bundle	Tremolite Tremolite	30.8	4.0	7.7 5.6	X	x



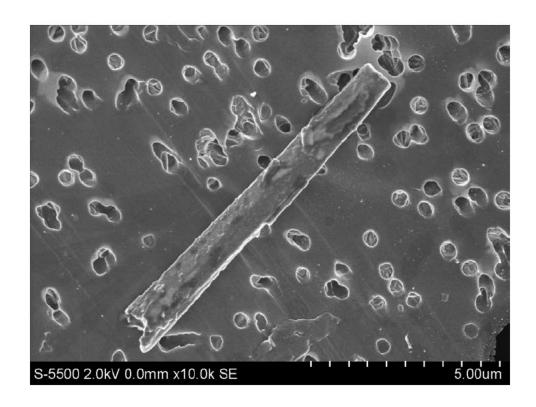


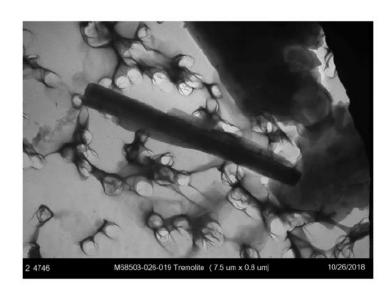


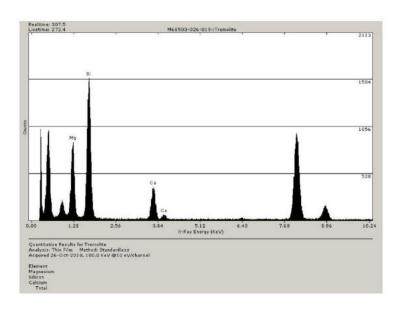


Project/ Sample No.	M68503	-026	Grid Box #	8632	No. of Grids Counted	2
Analyst:	Anthony R	(eeton		Length	Width	G. O. Area
Date of Analysis	10/23/2018 - 1	10/30/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.021	09	G. O. in microns =	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

NSD	+							
1	+							
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NSD	+							
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6	+							
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13 NSD 14 15 NSD NSD NSD NSD NSD NSD NSD NSD NSD NSD	+							
13 NSD 14 15 NSD NSD NSD NSD NSD NSD NSD NSD NSD NSD	D4	Bundle	M68503-026-0	018 Tremolite 30.8	e Diffraction	@ 50cm	X	10/26/2018 X
13 NSD 14 15 NSD NSD NSD NSD NSD NSD NSD NSD NSD NSD	D4 D5	Bundle						
13 NSD 14 15 NSD NSD NSD NSD NSD NSD NSD NSD NSD NSD	D4 D5 D6	Bundle			4.0			
13 NSD 14 15 NSD NSD NSD NSD NSD NSD NSD NSD NSD NSD	D4 D5 D6	- Davids	Tremolite	30.8	4.0	7.7	X	X
13 NSD 14 15 NSD NSD NSD NSD NSD NSD NSD NSD NSD NSD	D4 D5 D6	Bundle Bundle			4.0			
13 NSD 14 15 NSD NSD NSD NSD NSD NSD NSD NSD NSD NSD	D4 D5 D6 D8	- Davids	Tremolite	30.8	4.0	7.7	X	X
13 NSD 14 15 NSD	D4 D5 D6 	- Davids	Tremolite	30.8	4.0	7.7	X	X
13 NSD 14 15 NSD NSD NSD NSD NSD NSD NSD NSD NSD NSD	D4 D5 D6 D7 D8 D3 D10 G1	- Davids	Tremolite	30.8	4.0	7.7	X	X
13 NSD 14 15 NSD	D4 D5 D6 57 D8 50 D10 G1 G2	- Davids	Tremolite	30.8	4.0	7.7	X	X
13 NSD 14 15 NSD	D4 D5 D6 D7 D8 D10 G1 G2 G3	- Davids	Tremolite	30.8	4.0	7.7	X	X
13 NSD 14 15 NSD	D4 D5 D6 D7 D8 D7 D10 G1 G2 G3 G4	- Davids	Tremolite	30.8	4.0	7.7	X	X
13 NSD 14 15 NSD	D4 D5 D6 D7 D8 D10 G1 G2 G3 G4 G5	- Davids	Tremolite	30.8	4.0	7.7	X	X
13 NSD	D4 D5 D6 D7 D8 D9 D10 G1 G2 G3 G4 G5 G6	- Davids	Tremolite	30.8	4.0	7.7	X	X
13 VSD 14 15 VSD VSD VSD VSD VSD VSD VSD VSD	D4 D5 D6 D7 D8 D10 G1 G2 G3 G4 G5	- Davids	Tremolite	30.8	4.0	7.7	X	X







Project/	7,000,000	2000	AT LESS TO STATE OF THE PARTY O	500000	No. of Grids	223
Sample No.	M68503	-026	Grid Box #	8632	Counted	2
Analyst:	Anthony F	Ceeton		Length	Width	G. O. Area
Date of Analysis	10/23/2018 - 1	10/30/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.021	09	G. O. In microns =	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

Str. #	Grid Opening	Structure	Type	Length	Width	Ratio	SAED	EDS
NSU	G9 G						2	1
19	G10	Bundle	Tremoiite	7.5	0.80	9.4	X	X
NSD	E9-A1						1	
20	A2	Bundle	Tremolite	3.9	0.60	6.5	X	X
21	A3	Bundle	Tremolite	4.1	0.60	6.8	X	X
NSD	A4						2000	
NSD	A5							1
NSD	A6							_
NSD	A7							+
NSD	A8							+
	No							-
N:								-
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								X
								X
2 2 4 4 4 4 2 2 2 2 2 4 4 4 4 5 2 2 2 2								X
2 2 4 4 4 4 2 2 2 2 2 4 4 4 4 5 2 2 2 2	52	M685G	03-026-019 Tn	emolite Diffra	sction @ 50c	em.	10/26/20	X
	52	M6850	03-026-019 Tn	emolite Diffra	sction @ 50c	em	10/26/20	X
E								X X X
E	H3	M6850	03-026-019 Tr	emolite Diffre	action @ 50c	·m	10/28/20 X	X
E	H3 H4							X X X
E	H3							X X X

